



CALTRANS COMMUTER ALERT

09-051

Date: Tuesday, February 17, 2009**District:** 8 – San Bernardino**Contact:** Terri Kasinga**Phone:** (909) 383-1910

(951) 232-4268

WHAT: **STORM WATCH****WHEN:** **TUESDAY, FEBRUARY 17, 2009 (0730)****WHERE:** **SAN BERNARDINO & RIVERSIDE COUNTIES**For plowing on [San Bernardino County roads](#), please call (909) 387-8186.For plowing on [Riverside County roads](#), please call (951) 955-6880.

HIGHWAY	STATUS	REASON	DURATION
SR-2 from Big Pines to SR-138	R-2	Snow	Until further notice
SR-18 from Upper Waterman to Snow Valley	R-2	Snow	Until further notice
SR-18 from Snow Valley to Big Bear Dam	CLOSED	Snow	Until further notice
SR-18 from Big Bear Dam to 1 mile n/o Smarts Ranch Rd.	R-2	Snow	Until further notice
SR-38 from Mt Home Village to Big Bear Dam	R-2	Snow	Until further notice
SR-138 from Pilot Rock to SR-18	R-2	Snow	Until further notice
SR-173 from SR-189 to Grass Valley Rd.	R-2	Snow	Until further notice
SR-189 from SR-18 to SR-173	R-2	Snow	Until further notice
SR-330 from Middle Pass to Running Springs	R-2	Snow	Until further notice
SR-74 from Mountain Center to Pinyon Dr.	R-1	Snow	Until further notice
SR-243 from Pine Cove to Lake Fulmor	R-1	Snow	Until further notice
SR-371 from Anza to SR-74	R-1	Snow	Until further notice

CHAIN CONTROL REQUIREMENT LEVELS:

W: **No Restrictions** - Watch for snow on pavement.

R-1: Chains are required on all commercial vehicles (trucks or buses). All other vehicles (cars, pick-ups, vans, etc.) must have either snow tread tires or chains on the drive axle.

R-2: Chains are required on all vehicles except four-wheel drives with snow tread tires. Four-wheel drive vehicles must carry chains in the vehicle.

R-3: Chains required - ALL VEHICLES - no exceptions.

This alert will be updated when new information is available. For current road conditions, call Caltrans Public Affairs at (866) 383-4631 (7 am to 5 pm Mon-Fri) or Road Conditions at (800) 427-ROAD (1-800-427-7623). You may also check our website at www.caltrans8.info for road information and closures.

#

